

09/691,553  
Art Unit 2154  
Docket 8673

IN THE SPECIFICATION:

**Change 1**

Please change the title to the following:

"SELF-SERVICE TERMINALS IN WHICH REMOTE PARTIES CAN INDUCE  
OPERATION OF PERIPHERAL DEVICES WITHOUT OBTAINING CONTROL  
OVER THE PERIPHERAL DEVICES"

**Change 2**

On page 8, line 20, in the section entitled "Brief Description  
of the Drawings," after the sentence "Fig 13 is a block diagram of  
a part of the terminal of Fig 11.", please insert the following:

Figure 14 is a flow chart illustrating  
processes undertaken by one form of the  
invention, and undertaken by processes  
described in claim 39 and others.

**Change 3**

On page 19, line 10, after ". . . on behalf of the applet  
260." please insert the following.

Figure 14 illustrates processes  
undertaken by one form of the invention. The  
process begins at block 300, wherein a user  
initiates a transaction at a self-service  
terminal, SST. In block 303, the SST presents  
an option to the user to gain access to a  
third party application. The airline  
information discussed above provides an  
example of the third party information.

In block 306, the user exercises the  
option. In block 309, the third party  
application requests permission from the SST

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to use a peripheral, such as a printer. In block 312, an application at the SST makes a decision on whether to allow the third party application to use the peripheral.

In block 315, the peripheral is actuated, but under control of an application in the SST. Significantly, control of the peripheral is not given to the third party application, as block 318 indicates.

In block 321, the peripheral performs the service requested by the third party application.